

ABSTRACT

A plant support device that is tip over resistant for vertical support of tomato and other climbing plants that allows for space conservation, maximum sunlight absorption and easy access to cleaner fruit. The easily assembled and disassembled unit comprises vertical uprights, a plurality of hoops and clamping mechanisms assembled to meet the needs of plant growth. The unit may also have a knob and hole arrangement for aiding in securing the hoops to the uprights. The unit may be made of a variety of materials and the individual pieces can be of unitary construction or of a construction that allows for maximum flexibility of size and shape. The hoops and uprights may be made of smaller, interconnected pieces, which provide for increasing or decreasing the dimensions and spacings to better meet the needs of the plant to be supported.